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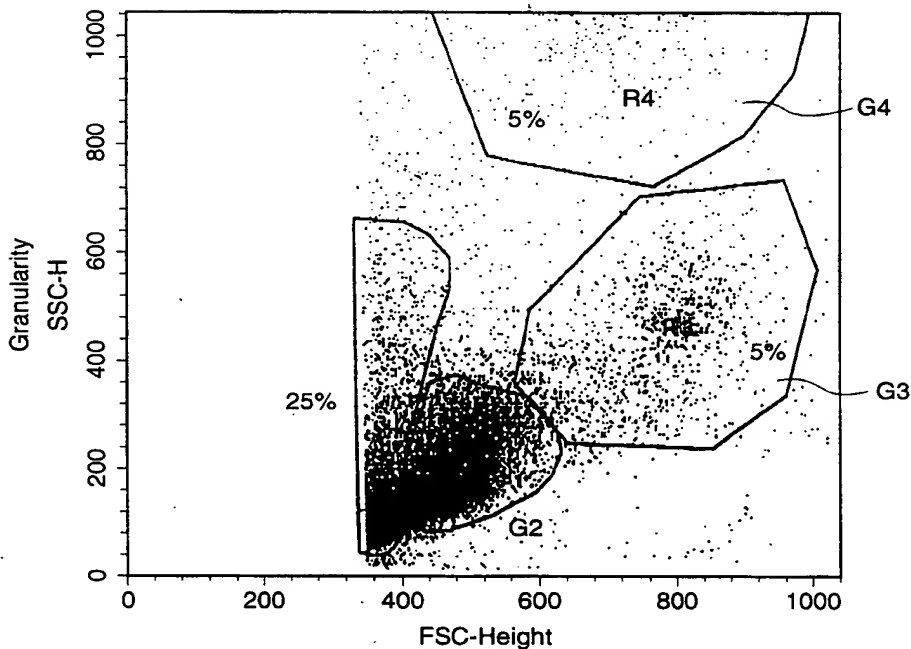
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File: N24.0HR.052

Sample ID: HAFITC CD4PE

Gated Events: 20235

X Parameter: FSC-H FSC-Height (Linear)

Log Data Units: Linear Values

Gate: No Gate

Total Events: 20235

Y Parameter: SSC-H SSC-H (Linear)

Region	Events	%Gated	%Total	X Mean	X Geo Mean	Y Mean	Y Geo Mean	Px,Py
R1	5091	25.16	25.16	362.40	362.02	143.68	122.43	1,2
R2	11752	58.08	58.08	460.67	458.78	183.54	174.62	1,2
R3	1046	5.17	5.17	733.07	727.10	415.72	403.53	1,2
R4	957	4.73	4.73	703.43	697.21	1002.78	1001.41	1,2
R5	19853	98.11	98.11	461.99	451.20	230.98	182.21	1,0

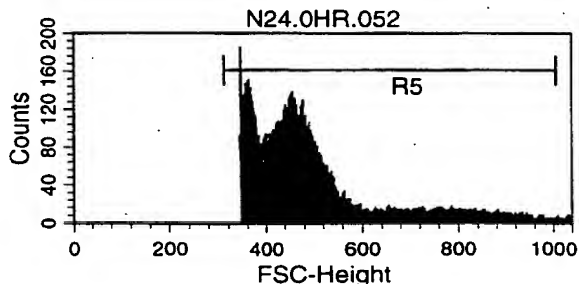
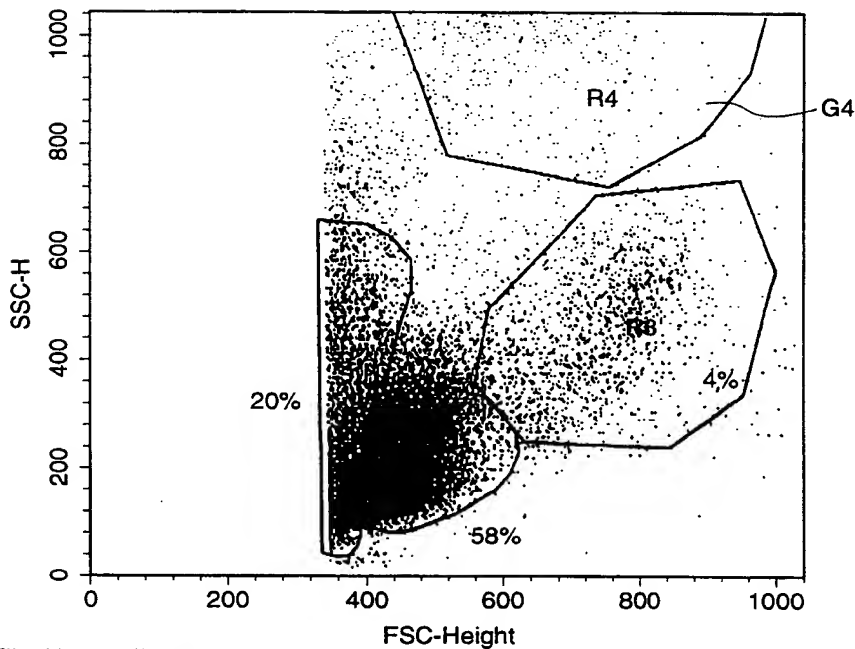


Fig 1

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APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

86T60-2524T60



File: N-24 1HR.107

Sample ID: HAFITC CD4PE

Gated Events: 29655

X Parameter: FSC-H FSC-Height (Linear)

Log Data Units: Linear Values

Gate: No Gate

Total Events: 29655

Y Parameter: SSC-H SSC-H (Linear)

Region	Events	%Gated	%Total	X Mean	X Geo Mean	Y Mean	Y Geo Mean	Px,Py
R1	5929	19.99	19.99	371.93	371.42	229.53	198.56	1,2
R2	17181	57.94	57.94	449.78	448.35	194.16	184.07	1,2
R3	1316	4.44	4.44	721.76	716.46	435.30	422.11	1,2
R4	2809	9.47	9.47	694.70	687.82	1009.13	1007.87	1,2
R5	29255	98.65	98.65	470.17	459.19	304.03	236.96	1,0

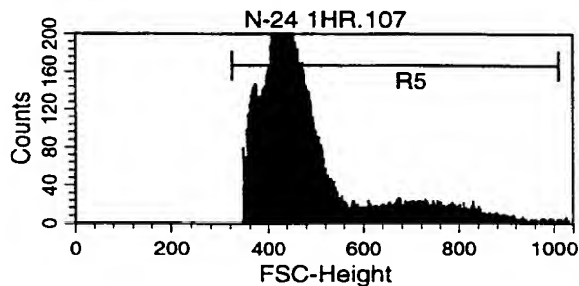
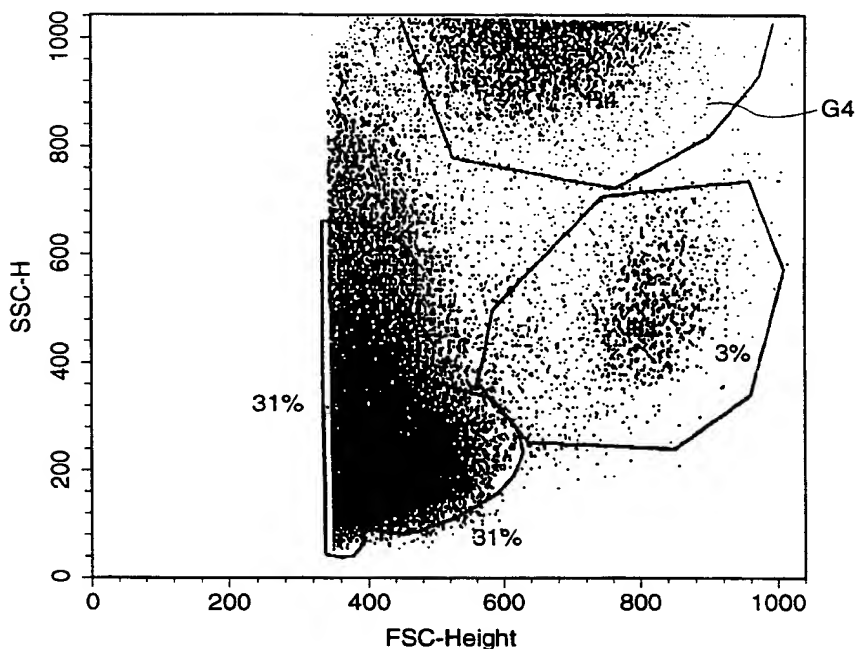


Fig 2

SUBSTITUTE SHEET (RULE 26)

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File: N-24 4HR.161

Sample ID: HAFITC CD4PE

Gated Events: 50000

X Parameter: FSC-H FSC-Height (Linear)

Log Data Units: Linear Values

Gate: No Gate

Total Events: 50000

Y Parameter: SSC-H SSC-H (Linear)

Region	Events	%Gated	%Total	X Mean	X Geo Mean	Y Mean	Y Geo Mean	Px,Py
R1	15374	30.75	30.75	374.55	373.82	302.56	271.09	1,2
R2	15359	30.72	30.72	452.13	450.52	200.91	192.99	1,2
R3	1509	3.02	3.02	764.50	759.01	477.03	465.53	1,2
R4	12940	25.88	25.88	688.23	679.12	997.82	996.43	1,2
R5	49787	99.57	99.57	498.00	479.12	481.11	367.27	1,0

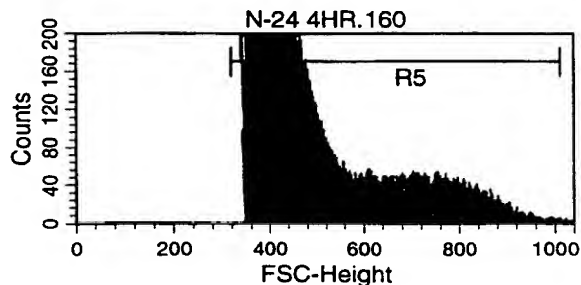
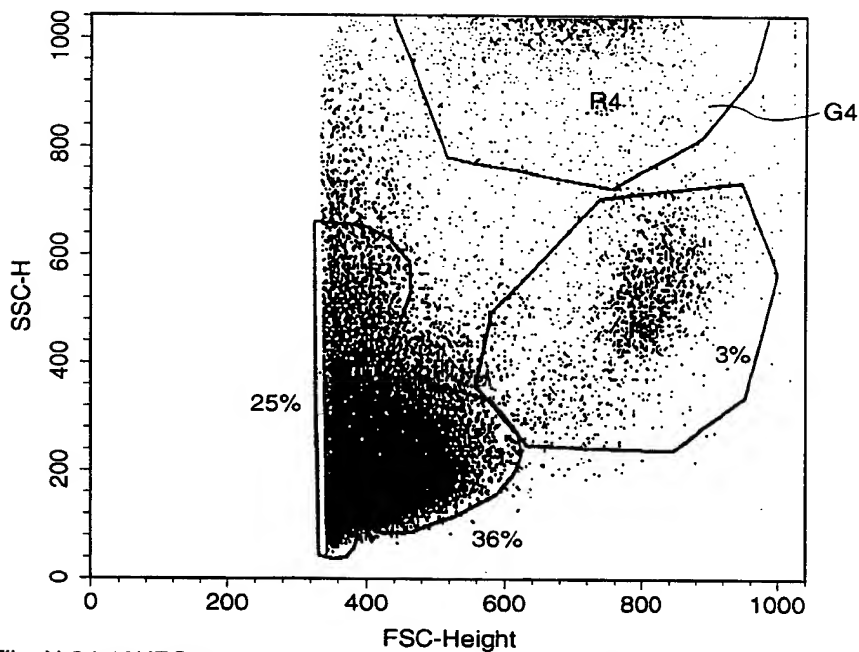


Fig 3

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APPROVED	BY	DRAFTSMAN
U.G. FIG.	CLASS	SUBCLASS



File: N-24 12HRS.215

Sample ID: HAFITC CD4PE

Gated Events: 50000

X Parameter: FSC-H FSC-Height (Linear)

Log Data Units: Linear Values

Gate: No Gate

Total Events: 50000

Y Parameter: SSC-H SSC-H (Linear)

Region	Events	%Gated	%Total	X Mean	X Geo Mean	Y Mean	Y Geo Mean	Px,Py
R1	11868	23.74	23.74	369.87	369.33	244.22	211.18	1,2
R2	18416	36.83	36.83	448.85	447.39	184.25	177.16	1,2
R3	1631	3.26	3.26	770.24	765.15	485.71	472.28	1,2
R4	15013	30.03	30.03	727.15	720.73	1017.53	1017.07	1,2
R5	49637	99.27	99.27	524.97	502.11	476.63	337.95	1,0

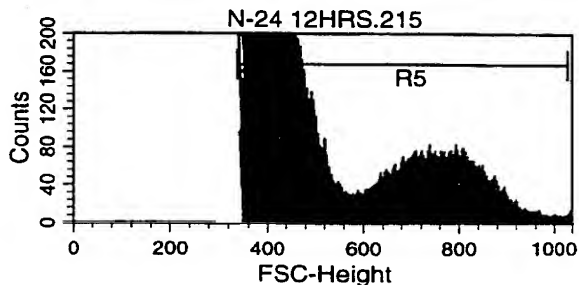
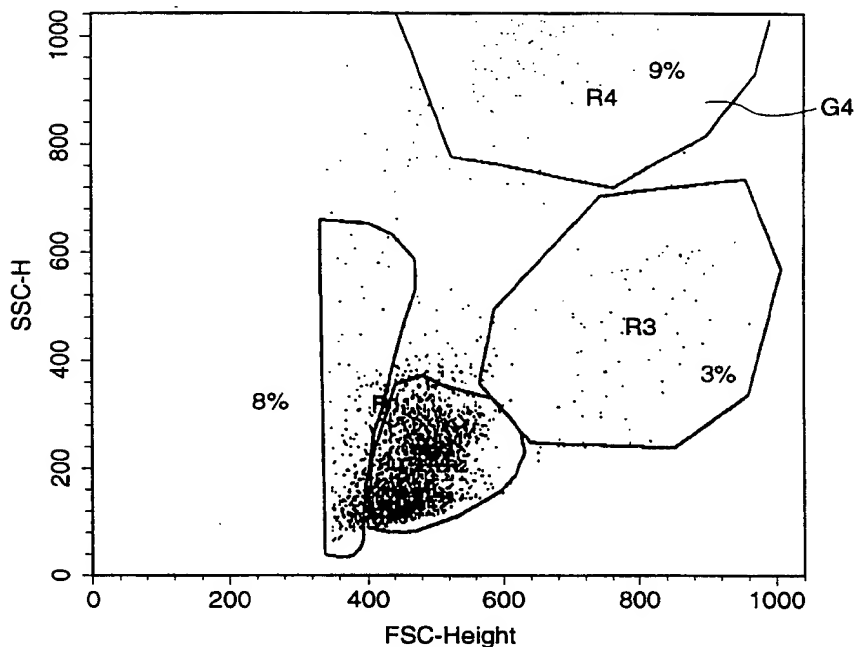


Fig 4

SUBSTITUTE SHEET (RULE 26)

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O.C. FIG.	
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BY	
DRAFTSMAN	



File: N-24 24HRS.271

Sample ID: HAFITC CD4PE

Gated Events: 3000

X Parameter: FSC-H FSC-Height (Linear)

Log Data Units: Linear Values

Gate: No Gate

Total Events: 3000

Y Parameter: SSC-H SSC-H (Linear)

Region	Events	%Gated	%Total	X Mean	X Geo Mean	Y Mean	Y Geo Mean	Px,Py
R1	241	8.03	8.03	372.93	372.39	200.17	172.29	1,2
R2	2227	74.23	74.23	463.11	461.59	190.64	180.25	1,2
R3	91	3.03	3.03	736.37	729.14	428.80	415.01	1,2
R4	273	9.10	9.10	675.01	668.46	997.55	996.15	1,2
R5	2993	99.77	99.77	484.34	476.32	284.63	223.45	1,0

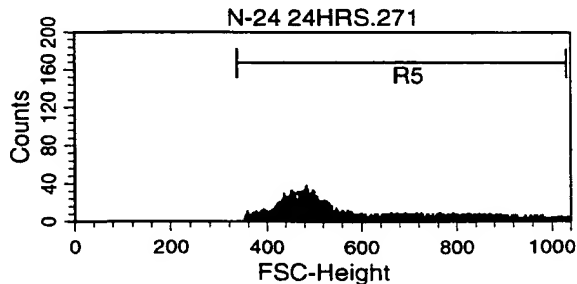
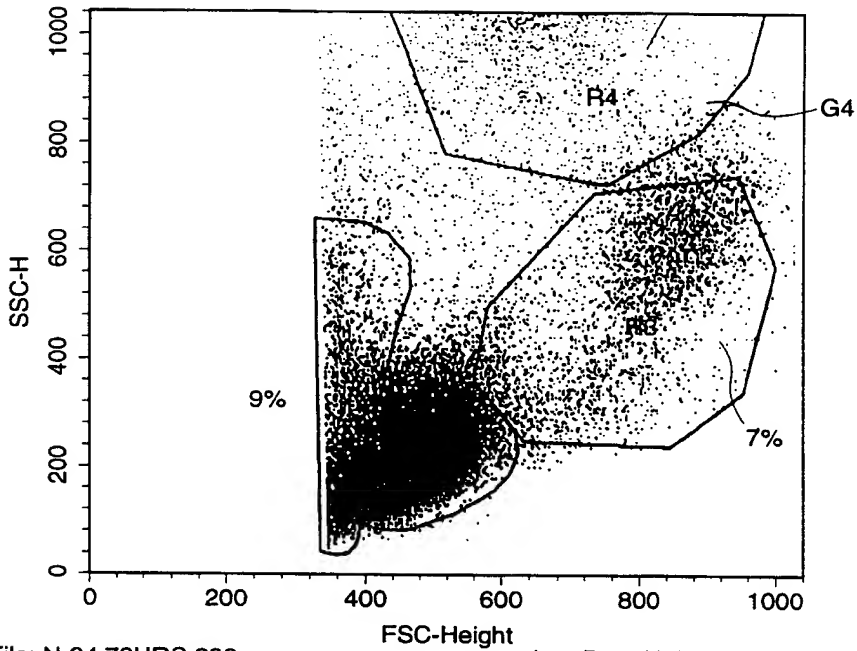


Fig 5

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APPROVED	BY	CLASS	SUBCLASS
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867760-25524160



File: N-24 72HRS.326

Sample ID: HAFITC CD4PE

Gated Events: 50000

X Parameter: FSC-H FSC-Height (Linear)

Log Data Units: Linear Values

Gate: No Gate

Total Events: 50000

Y Parameter: SSC-H SSC-H (Linear)

Region	Events	%Gated	%Total	X Mean	X Geo Mean	Y Mean	Y Geo Mean	Px,Py
R1	4631	9.26	9.26	371.76	371.26	219.42	192.19	1,2
R2	36587	73.17	73.17	468.81	467.14	205.82	199.29	1,2
R3	2911	5.82	5.82	776.01	768.40	501.23	482.26	1,2
R4	3399	6.80	6.80	694.12	687.24	982.82	979.60	1,2
R5	49829	99.66	99.66	496.29	485.45	289.31	240.51	1,0

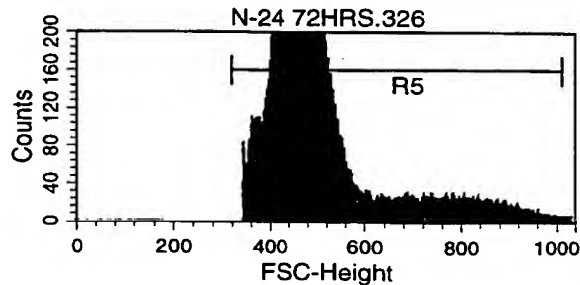


Fig 6